

Fig. 18A

COEFFICIENT  $g(k)$   
BEFORE ADDITION

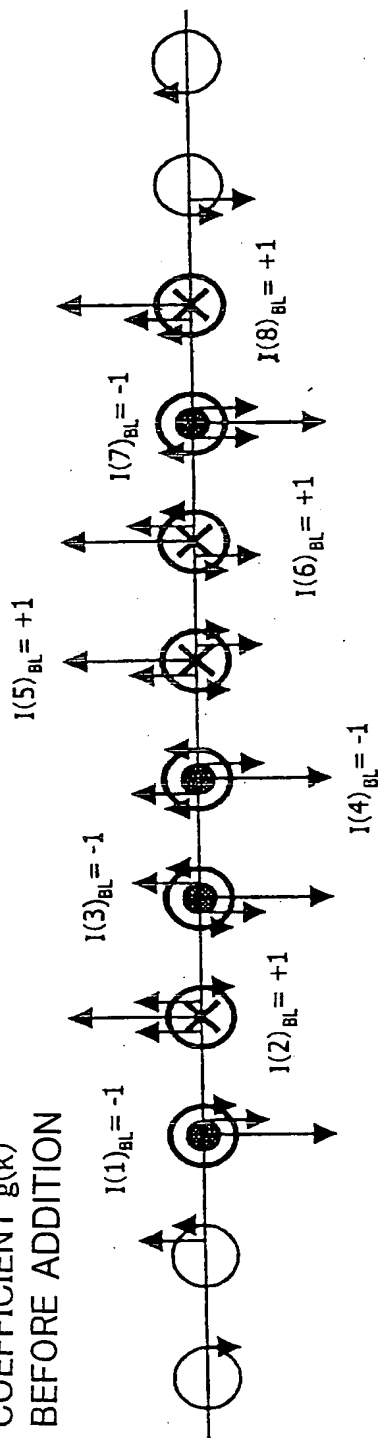
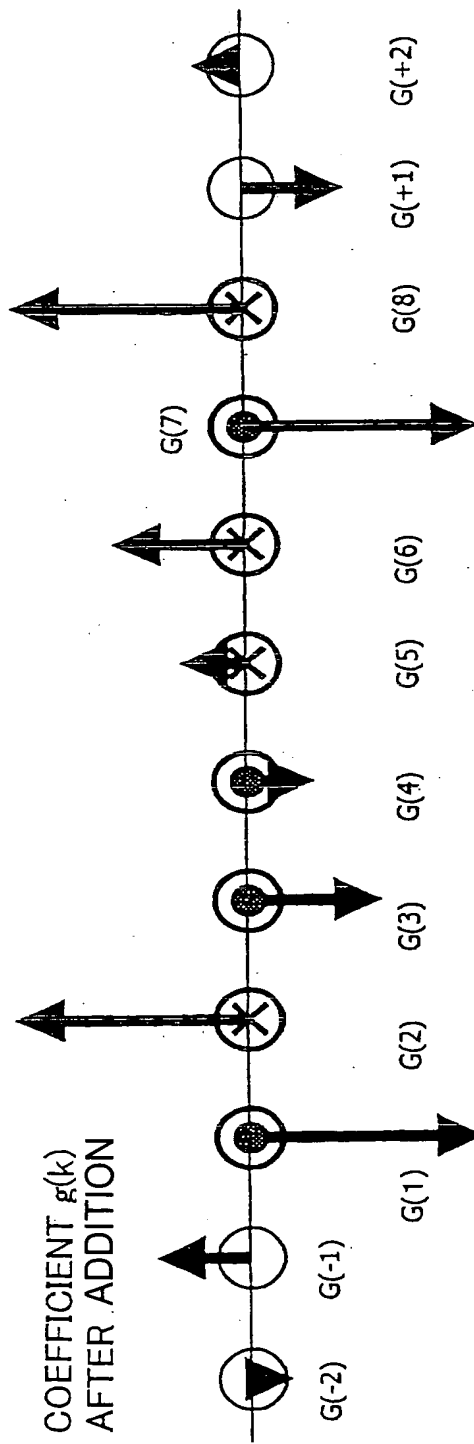


Fig. 18B

COEFFICIENT  $g(k)$   
AFTER ADDITION

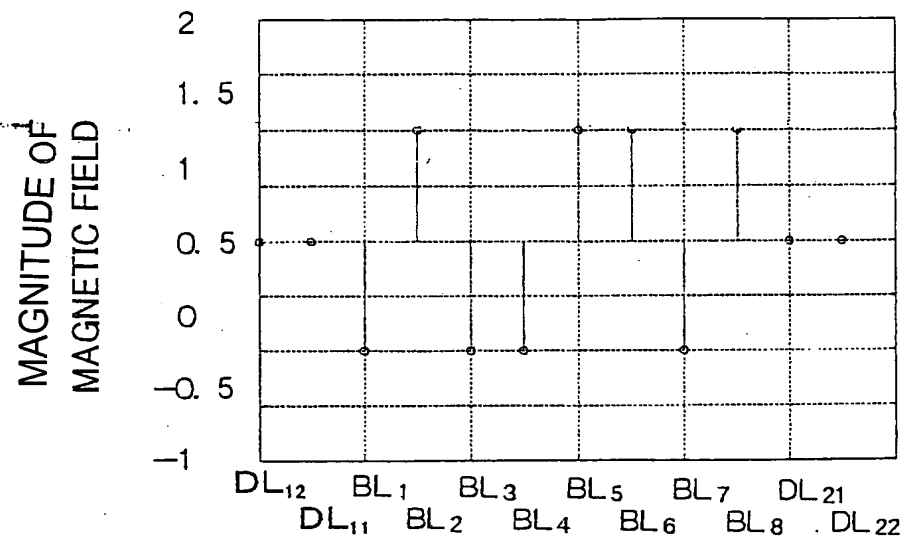




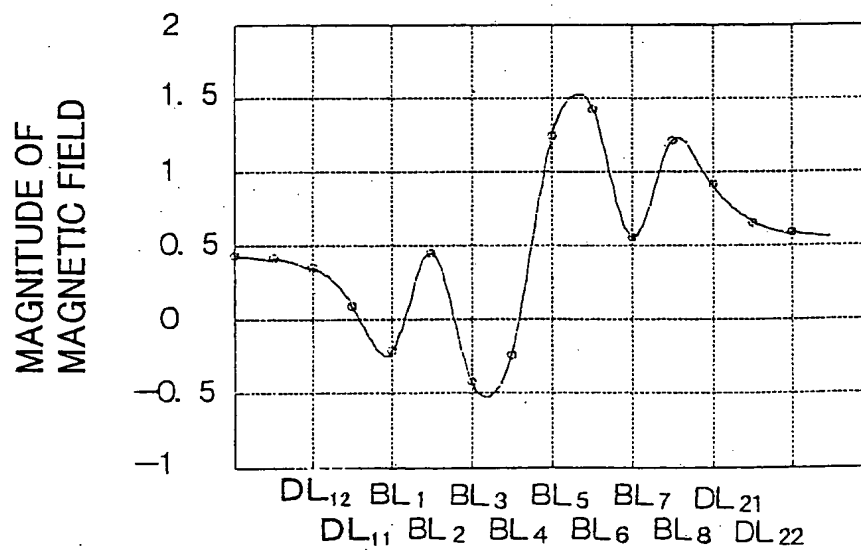
REPLACEMENT

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*Fig. 21A*



*Fig. 21B*



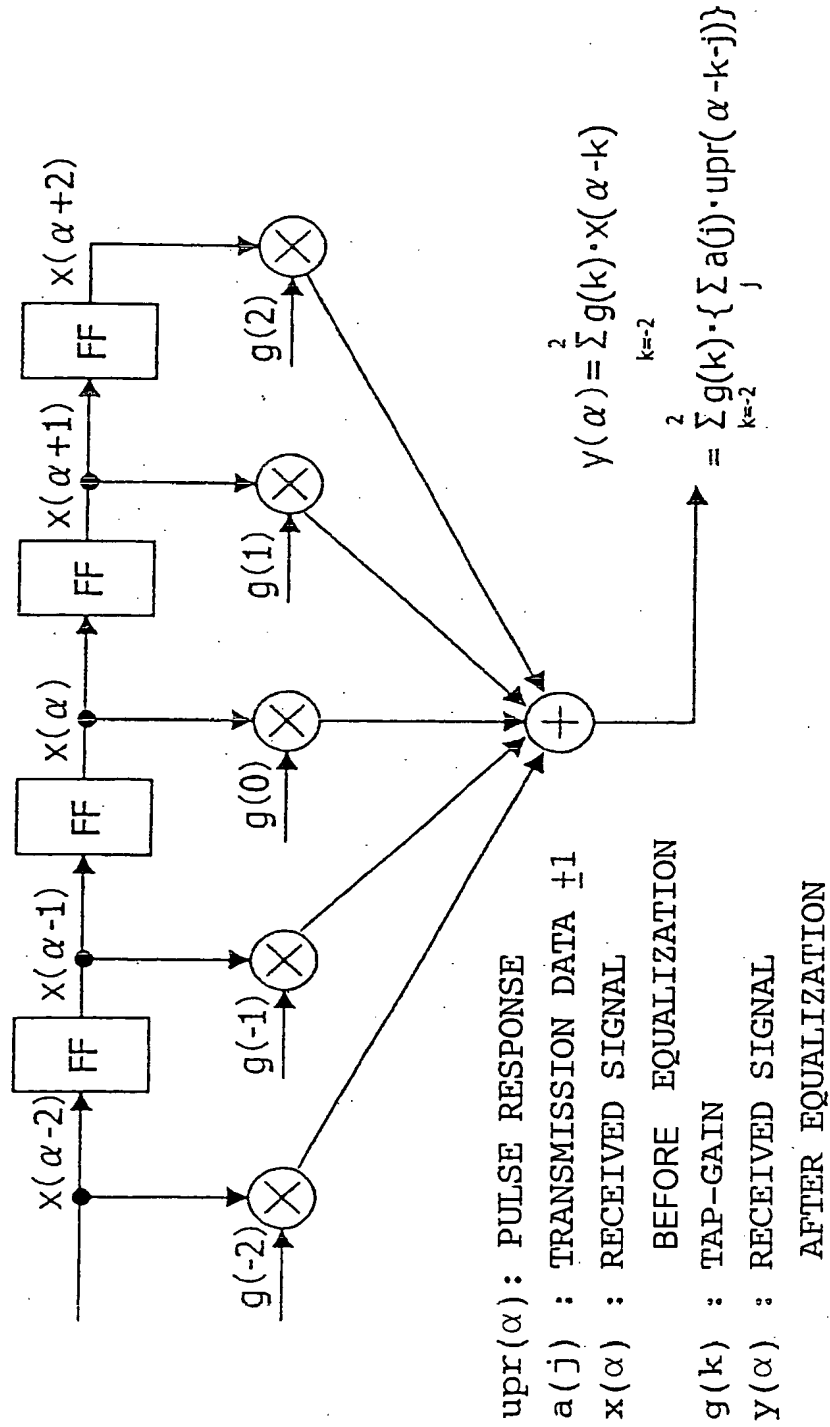


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REPLACEMENT

Fig. 42

$$x(\alpha) = \sum_k a(j) \cdot \text{upr}(\alpha - k)$$





REPLACEMENT

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*Fig. 44*

EQUALIZATION FOR  
APPROXIMATING TO  
NYQUIST'S FIRST CRITERION

